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February 4A, 2003

## **EX PARTE**

Marlene H. Dortch Secretary Federal Communications Commission 445 Twelfth Street, S.W. Washington, D.C. 20554

> Re: Application by Qwest Communications International Inc. for Authority to Provide In-Region InterLATA Services in New Mexico, Oregon and South Dakota; WC Docket No. 03-11

Dear Ms. Dortch:

Qwest submits this filing at the request of Commission staff to report on a meeting held yesterday in connection with Qwest's Performance Indicator Definitions ("PIDs") and commercial performance results. I, along with Yaron Dori of Hogan & Hartson, attended on behalf of Qwest; and Dan Poole, Nancy Lubamersky, Michael Williams, Barry Orrel and Loretta Huff, all of Qwest, participated via conference call. Commission staff in attendance included John Adams, Robert Bentley, Gail Cohen, Lloyd Collier, Kimberly Cook, William Dever, Diana Lee, Kenneth Lynch, Christi Shewman and Jeff Tignor.

At the meeting, we reviewed with staff the distinctions between the MR-7 and MR-8 maintenance and repair PIDs and their "\*" counterparts. We noted that Qwest's performance under these PIDs is discussed in the Declaration of Michael G. Williams on Commercial Performance, which Qwest submitted with its Application. We also agreed to identify for staff those portions of the Commercial Performance Declaration in which Qwest explained why it missed the parity standard for certain products under MR-7 between August and November in the Application states. These explanations can be found in the Commercial Performance Declaration as follows:

• New Mexico: UNE-P POTS (Non-Dispatch), ¶ 331; Resale DS1, ¶ 457, n.606;

- Oregon: UNE-P POTS (Non-Dispatch), ¶ 340; UNE-P Centrex (Dispatch), ¶ 345; UNE-P Centrex 21 (Non-Dispatch), ¶ 342; UBL DS1 Capable, ¶ 382; Resale Residential, Resale PBX, and Resale DSO, ¶ 461;
- <u>South Dakota</u>: UNE-P POTS (Non-Dispatch), ¶ 347; Analog Loops, ¶ 386; Resale Business (Non-Dispatch), and Resale Business (Dispatch), ¶ 463, n.626.

At the meeting, we also identified and reviewed with staff those portions of the Commercial Performance Declaration in which Qwest discussed its performance under BI-3A, which measures billing accuracy; and, Qwest's ongoing efforts to improve OP-5, which measures new service installation quality. We also discussed briefly Qwest's performance under the PO-2, which measures flow-through; while doing so, we agreed to identify, for staff's convenience, those portions of the OSS and Commercial Performance Declarations in which Qwest's OSS-related commercial performance was discussed. That information can be found in Attachment A to this document.

The twenty-page limit does not apply to this filing. Please contact the undersigned if you have any questions concerning this submission.

Respectfully submitted,

Hance Haney

Hance Haney

Cc: K. Cook

W. Dever

G. Remondino

J. Myles

K. Brown

R. Harsch

H. Best

D. Booth

K. Cremer

A. Medeiros

R. Weist

## OSS COMMERCIAL PERFORMANCE CROSS-REFERENCE CHART

## **Qwest IV Application**

| Issue                                     | OSS Decl.        | Perf. Decl.    |
|---|------------------|----------------|
| GA-1 (Gateway Availability – GUI)         | ¶ 166            | ¶¶ 96-97       |
| GA-2 (Gateway Availability – EDI)         | ¶ 163            | ¶¶ 94-95       |
| GA-3 (Gateway Availability – EBTA)        | ¶ 373            | $\P\P$ 279-282 |
| GA-4 (System Availability – EXACT)        | ¶ 171            | ¶ 98           |
| GA-6 (Gateway Availability – GUI Repair)  | ¶ 377            | $\P\P$ 283-286 |
| GA-7 (Timely Outage Resolution)           | N/A              | ¶ 327          |
| PO-1 (Pre-Order Response Times)           | ¶¶ 78, 83, 87,   | ¶¶ 100-140     |
|   | 90, 92, 135, 137 |                |
| PO-2 (Electronic Flow-Through)            | ¶ 234            | ¶¶ 212-276     |
| PO-3 (LSR Rejection Notice Interval)      | ¶ 218            | ¶¶ 158-162     |
| PO-4 (LSRs Rejected)                      | ¶ 218            | ¶¶ 163-182     |
| PO-5 (Firm Order Confirmations)           | ¶ 215            | ¶¶ 141-156     |
| PO-6 (Work Completion Notification)       | $\P~222$         | ¶¶ 183-186     |
| PO-7 (Billing Completion Notification)    | $\P~514$         | $\P\P$ 315-323 |
| PO-8 (Jeopardy Notice Interval)           | $\P~229$         | ¶¶ 187-211     |
| PO-9 (Timely Jeopardy Notices)            | ¶ 229            | ¶¶ 187-211     |
| PO-10 (LSR Accountability)                | $\P~269$         | ¶ 277          |
| PO-15 (Due Date Changes per Order)        | N/A Diagnostic   | N/A Diagnostic |
| PO-16 (Timely Release Notifications)      | ¶ $634$          | ¶¶ 325, 327    |
| PO-19 (SATE Accuracy)                     | ¶¶ 704-708       | $\P~326$       |
| PO-20 (Manual Service Order Accuracy)     | ¶¶ 236-266       | ¶ 278          |
| OP-5++ (Order Accuracy)                   | ¶¶ 267-268       | ¶ 278          |
| OP-2 (Calls Answered Within 20 Seconds    | ¶ 590            | ¶ 324          |
| - Interconnect Provisioning Center)       |                  |                |
| MR-2 (Calls Answered Within 20 Seconds    | ¶ 379            | $\P\P$ 287-290 |
| - Interconnect Repair Center)             |                  |                |
| BI-1 (Time to Provide Usage Records)      | ¶ 514            | ¶¶ 292-297     |
| BI-2 (Invoices Delivered within Ten Days) | ¶ 514            | ¶¶ 298-302     |
| BI-3A (Billing Accuracy)                  | ¶ 514            | ¶¶ 303-308     |
| BI-4A (Billing Completeness)              | ¶ 514            | ¶¶ 309-313     |